

ABSTRACT

A method of delivering a copy of a Session Initiation Protocol, SIP, message to each of a plurality of terminals in a multimedia communication system. The method comprises receiving the message at a first SIP exploder, grouping destination addresses defined for the SIP message according to their network domains, and for each group of destination addresses corresponding to a domain associated with a further SIP exploder, forwarding a single copy of the message to that exploder, the message containing all of the destination addresses of the group.